(The information in this table indicates the dominant soil condition but does
    not eliminate the need for onsite investigation. The numbers in the
    value columns range from 0.01 to 1.00. The larger the value, the greater
    the limitation. See text for further explanation of ratings in this
    table.)

Map symbol and soil name	Pct. of map unit	Suitability for mechanical site preparation (surface)		Suitability for mechanical site preparation (deep)	
		Rating class and limiting features	Value	Rating class and limiting features	Value
Ba: Bayboro------------	80	Well suited		Well suited	
Bo: Borrow Pits---------	60	Not rated		Not rated	
Co: Coastal Beaches-----	85	Not rated		Not rated	
El: Elkton--------------	80	Well suited		Well suited	
Em: Elkton--------------	75	Well suited		Well suited	
Eo: Evesboro------------	90	Well suited		Well suited	
EsB: Evesboro------------	85	Well suited		Well suited	
EsD: Evesboro------------	90	Well suited		Well suited	
Ev: Evesboro------------	82	Well suited		Well suited	
Fa: Fallsington---------	80	Well suited		Well suited	
Fs: Fallsington---------	75	Well suited		Well suited	
Jo: Johnston------------	70	Well suited		Well suited	
Ka: Keyport-------------	90	Well suited		Well suited	
Ke: Keyport-------------	85	Well suited		Well suited	
Kl: Klej----------------	80	Well suited		Well suited	
Md: Made Land-----------	65	Not rated		Not rated	
MeA: Matapeake-----------	75	Well suited		Well suited	

Table FOR-4.--Forestland Management--Continued

Map symbol and soil name	Pct. of map unit	Suitability for mechanical site preparation (surface)		Suitability for mechanical site preparation (deep)	
		Rating class and limiting features	Value	Rating class and limiting features	Value
MeB: Matapeake-----------	80	Well suited		Well suited	
MeC2: Matapeake-----------	82	Well suited		Well suited	
Mt: Mattapex------------	80	Well suited		Well suited	
Mv: Mixed Alluvial Land-	80	Not rated		Not rated	
Ot: Othello-------------	90	Well suited		Well suited	
Pl: Plummer-------------	80	Well suited		Well suited	
Pm: Pocomoke------------	75	Well suited		Well suited	
Po: Pocomoke------------	85	Well suited		Well suited	
RuA: Rumford------------	85	Well suited		Well suited	
RuB: Rumford------------	85	Well suited		Well suited	
RuC2: Rumford------------	85	Well suited		Well suited	
RuC3: Rumford------------	80	Well suited		Well suited	
RuD: Rumford------------	80	Well suited		Well suited	
SaA: Sassafras----------	85	Well suited		Well suited	
SaB: Sassafras----------	85	Well suited		Well suited	
SaC2: Sassafras----------	85	Well suited		Well suited	
SaC3: Sassafras----------	80	Well suited		Well suited	
SaD2: Sassafras----------	75	Well suited		Well suited	
SfA: Sassafras----------	85	Well suited		Well suited	

Table FOR-4.--Forestland Management--Continued

Map symbol and soil name	Pct. of map unit	Suitability for mechanical site preparation (surface)		Suitability for mechanical site preparation (deep)	
		Rating class and limiting features	Value	Rating class and limiting features	Value
SfB:					
Sassafras-----------	85	Well suited		Well suited	
SfC2:					
Sassafras-----------	80	Well suited		Well suited	
SvE:					
Sassafras-----------	45	Poorly suited		Poorly suited	
		Slope	0.50	Slope	0.50
Evesboro-----------	40	Poorly suited		Poorly suited	
		Slope	0.50	Slope	0.50
Sw:					
Swamp--------------	85	Not rated		Not rated	
Tm:					
Tidal Marsh---------	75	Not rated		Not rated	
Wo:					
Woodstown-----------	80	Well suited		Well suited	
Ws:					
Woodstown-----------	75	Well suited		Well suited	